

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	727	106/31.75.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/30 08:44
L2	141	525/54.24.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/30 07:36
L3	306	524/599.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/30 07:37
L4	3	((("6242529") or ("6132502") or ("6051057"))).PN.	US-PGPUB; USPAT	OR	OFF	2006/09/30 07:37
L5	1	("5736121").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 07:52
L6	0	("6242529").URPN.	USPAT	OR	ON	2006/09/30 07:58
L7	0	(polyuronic adj acid) and (glyceryl with polyoxypropylene with triamine)	US-PGPUB; USPAT	OR	ON	2006/09/30 08:05
L8	48	(polyuronic adj acid) and triamine	US-PGPUB; USPAT	OR	ON	2006/09/30 08:33
L9	0	(polyuronic adj acid) and (glyceryl with polyoxypropylene with triamine)	DERWENT	OR	ON	2006/09/30 08:05
L10	1	(polyuronic adj acid) and triamine	DERWENT	OR	ON	2006/09/30 08:06
L11	1	(polyuronic adj acid) and amination	DERWENT	OR	ON	2006/09/30 08:07
L12	25	(polyuronic adj acid) and amination	US-PGPUB; USPAT	OR	ON	2006/09/30 08:07
L13	9	("3741986" "5690722" "5766325" "5766326" "5772744" "5776230" "5810916" "5888285" "5919293").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/30 08:14
L14	5	("6231655").URPN.	USPAT	OR	ON	2006/09/30 08:15
L15	110	MARRITT	US-PGPUB; USPAT	OR	ON	2006/09/30 08:21
L16	110	(polyguluronic or polygalacturonic) and triamine	US-PGPUB; USPAT	OR	ON	2006/09/30 08:43
L17	0	(polyguluronic or polygalacturonic) and triamine	DERWENT	OR	ON	2006/09/30 08:43
L18	142	106/31.68.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/30 08:44

Day : Saturday
Date: 9/30/2006
Time: 08:46:31


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = MARRITT

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09080733	6051057	150	05/18/1998	INK JET RECORDING INK	MARRITT, WILLIAM
09855128	6903209	150	05/14/2001	PROCESS FOR THE MANUFACTURE OF POLYURONIC ACIDS	MARRITT, WILLIAM
10123012	6776830	150	04/15/2002	AQUEOUS INK COMPOSITION FOR USE IN AN INK-JET PRINTER	MARRITT, WILLIAM
10523455	Not Issued	30	01/28/2005	Polyuronic acid derivative and aqueous ink composition comprising polyuronic acid derivative	MARRITT, WILLIAM
09513639	6586589	150	02/25/2000	PROCESS FOR TREATING ALGINIC ACID TO PRODUCE POLYGULURONIC ACIDS OR CONCENTRATED SOLUTIONS FOR USE IN PRODUCING POLYGULURONIC ACIDS	MARRITT, WILLIAM A.
09521570	6231655	150	03/09/2000	Aqueous ink composition for use in an ink jet printer	MARRITT, WILLIAM A.
06614609	4515732	250	05/29/1984	CONVERSION OF ACETONITRILE TO GLYCOLONITRILE AND/OR GLYCOLAMIDE	MARRITT, WILLIAM A.
06925934	Not Issued	163	11/03/1986	PROCESS FOR MAKING 1,4-DICYANOTETRALIN	MARRITT, WILLIAM A.
07081842	4900853	150	08/05/1987	SALTS AND RESINOIDS OF 1:4 ORGANOARSONATE MOLYBDENUM POLYOXOANIONS AND PROCESS OF MAKING	MARRITT, WILLIAM A.
07135206	4990638	150	12/21/1987	WATER-SOLUBLE ANTIMONY (V) COMPOUNDS	MARRITT, WILLIAM A.
07260634	4921985	150	10/21/1988	WATER-SOLUBLE ANTIMONY (V) COMPOUNDS	MARRITT, WILLIAM A.
07286449	Not Issued	161	12/19/1988	WATER-SOLUBLE ANTIMONY (V) COMPOUNDS	MARRITT, WILLIAM A.
08472420	5847566	150	06/07/1995	BATTERY CAPACITY CALCULATION METHOD	MARRITT, WILLIAM A.
08733477	5932631	150	10/18/1996	INK COMPOSITION HAVING EXCELLENT WATERFASTNESS	MARRITT, WILLIAM A.
08958686	5871572	150	10/27/1997	AQUEOUS INK COMPOSITION FOR USE IN AN INK JET PRINTER	MARRITT, WILLIAM ALAN

09160833	6242529	150	09/25/1998	AQUEOUS INK JET COMPOSITIONS COMPRISING A HYDROPHOBIC POLYMER FUNCTIONALIZED POLYURONIC ACID DISPERSANT, AND METHOD OF USING	MARRITT, WILLIAM ALAN
09357393	6770756	150	07/20/1999	PROCESS FOR THE MANUFACTURE OF POLYGULURONIC ACIDS	MARRITT, WILLIAM ALAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="marritt"/>	<input type="text" value="william"/>	<input type="button" value="Search"/>

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